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Adamčík, Slavomír, & Karol Marhold. Taxonomy of the *Russula xerampelina* group. I. Morphometric study of the *Russula xerampelina* group in Slovakia, 76: 463-479, 2000.

Agerer, Reinhard, Joe Ammirati, Timothy J. Baroni, Paul Blanz, Régis Courtecuisse, Dennis E. Desjardin, Walter Gams, Nils Hallenberg, Roy Halling, David L. Hawksworth, Egon Horak, Richard P. Korf, Greg M. Mueller, Franz Oberwinkler, Gerhard Rambold, Richard C. Summerbell, Dagmar Triebel, & Roy Watling. Open letter to the scientific community of mycologists: Provide voucher specimens, 76: 489-493, 2000.

Akers, Brian P., Sherri A. Angels, & James W. Kimbrough. *Leucoagaricus viridiflavoides,* a new species from Florida, with notes on related taxa, 76: 39-50, 2000.

Akoa, Amougou, see Mossebo & al.

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Baker, William A., E. Christopher Partridge, & Gareth Morgan-Jones. Notes on Hyphomycetes. LXXVIII. *Asperisporium sequoiae,* the causal organism of conifer needle blight, reclassified in *Cercosporidium,* with comments on the status of the genus, 76: 247-256, 2000.

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Barr, Margaret E. Notes on coprophilous bitunicate Ascomycetes, 76: 105-112, 2000.

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Błaszkowski, Janusz, Mariusz Tadych, & Tadeusz Madej. *Glomus minutum,* a new species in Glomales (Zygomycetes) from Poland, 76: 187-195, 2000.

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Calonge, F. D., & M. P. Martín. Morphological and molecular data on the taxonomomy of *Gymnomyces, Martellia* and *Zelleromyces* (Russulales), 76: 9-15, 2000.

Castañeda-Ruíz, R. F., J. Guarro, & J. Gené. Two new hyphomycetes from Arecaceae in La Gomera, Canary Islands, 76: 85-92, 2000.

Castañeda Ruíz, R. F., & Gabriela Heredia. *Carrismyces,* a new genus of Hyphomycetes from a cloud forest in Mexico, 76: 125-130, 2000.

Castañeda Ruíz, R. F., & Gabriela Heredia. A new species of *Neta* from leaf litter in Mexico, 76: 131-134, 2000.

Chen, Chee-Jen, & Franz Oberwinkler. *Heteromycophaga tremellicola* found in the neotype specimen of *Tremella brasiliensis*, 76: 163-169, 2000.

Chen, Chee-Jen, & Franz Oberwinkler. *Helicogloea* species collected in Taiwan, 76: 279-285, 2000.

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Chen, Wei-Qun, Wijnand J. Swart, & Tielman D. Nieuwoudt. A new species of *Bipolaris* from South Africa, 76: 149-152, 2000.
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Gerber, Alexandra Lehmkuhl, & Clarice Loguercio-Leite. Polyporoid wood-rotting fungi (Basidiomycetes) II - new records from southern Brazil, 76: 175-185, 2000.
Góes-Neto, Aristóteles, Clarice Loguercio-Leite, & Rosa T. Guerrero. Taxonomy and qualitative ecological aspects of poroid Hymenochaetales in a Brazilian seasonal tropical forest, 76: 197-211, 2000.
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Guzow-Krzemińska, Beata, & Grzegorz Wegrzyn. Potential use of restriction analysis of PCR-amplified DNA fragments in construction of molecular-based identification keys of lichens, 76: 305-313, 2000.
Hallenberg, Nils, see Agerer & al.
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Hawksworth, David L. Book reviews and notices, 76: 495-499, 2000.
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La Rocca, S., see Venturella & al.
Leahy, R. M., T. S. Schubert, & N. E. El-Gholl. *Cylindrocladium gordoniae* sp. nov., 76: 77-83, 2000.
Leander, Celeste A., & David Porter. Redefining the genus *Aplanochytrium* (phylum Labyrinthulomycota), 76: 439-444, 2000.
Lechner, Bernardo E., & Edgardo Albertó. *Pleurotus lindquistii* is a *Lentinus*, 76: 97-104, 2000.
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Martín, María P., & Hanna Johannesson. *Battarrea phalloides* and *B. stevenii*, insight into a long-standing taxonomic puzzle, 76: 67-75, 2000.
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Norvell, Lorelei L., & Scott A. Redhead. *Stropharia albivelata* and its basionym *Pholiota albivelata*, 76: 315-320, 2000.
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Pérez-Silva, E., M. Esqueda, T. Herrera, G. Moreno, & A. Altés. *Disciseda verrucosa* (Gasteromycetes) in Mexico, 76: 337-341, 2000.
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Redhead, Scott A., Joseph F. Ammirati, Lorelei L. Norvell, & Michelle T. Seidl. Notes on western North American snowbank fungi, 76: 321-328, 2000.
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Rong, I. H., & W. Gams. The hyphomycete genera *Exochalara* and *Monilochaetes*, 76: 451-462. 2000.
Ryvarden, Leif. Studies in neotropical polypores 8. Poroid fungi from Jamaica - a preliminary check list, 76: 349-360, 2000.
Schubert, T. S., see Leahy & al.
Schwarczinger, I., L. Vajna, & W. L. Bruckart. *Sclerostagonospora salsolae*, comb. nov., 76: 345-348, 2000.
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Strickland, Wendy M., see Padgett & al.
Strobel,, Gary, J. Y. Li, Eugene Ford, Jeerapun Worapong, Gary I. Baird, & W. M. Hess. *Pestalotiopsis jesteri* sp. nov. an endophyte from *Fragraea bodenii* from the Southern Highlands of Papua New Guinea, 76: 257-266, 2000.
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Ukkola, Tarja, & Jouko Rikkinen. Myxomycetes in the forests and woodlands of western Oregon, 76: 213-245, 2000.
Urcelay, Carlos, Gerardo Robledo, & Mario Rajchenberg. *Phellinus tabaquilio* sp. nov. from Córdoba mountains, central Argentina, 76: 287-291, 2000.
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Vellinga, Else C. Notes on *Lepiota* and *Leucoagaricus*. Type studies on *Lepiota magnispora, Lepiota barssii*, and *Agaricus americanus*, 76: 429-438, 2000.
Venturella, G., G. Zervakis, & S. La Rocca. *Pleurotus eryngii* var. *elaeoselini* var. nov. from Sicily, 76: 419-427, 2000.
Villarreal, M., see Esteve-Raventós & Villarreal
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Wu, Sheng-Hua. Studies on *Schizopora flavipora* s. l., with special emphasis on specimens from Taiwan, 76: 51-66, 2000.
Wu, Seng-Hua, Jaques Boidin, & Chiu-Yuien Chien. *Acanthofungus rimosus* gen. et sp. nov., with reevaluation of the related genera, 76: 152-161, 2000.
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